INTERNATIONAL SEARCH REPORT

International application No. PCT/EP2004/000906

	Box I	Character - 1						
		Continuation was a certain claims were found unsearchable (Continuation						
	This in	This international search report has not been established in respect of certain claims under Article 17(2)(a) for the following reaso						
	1.	Claims Nos.: because they relate to subject matter not required to be searched by this Aut						
	2	Claims Nos.: because they relate to parts of the international application that do not complan extent that no meaningful international search can be carried out, specific	y with the prescribed requirements to such cally:					
	3.	Claims Nos.: because they are dependent claims and are not drafted in accordance with the						
	Box II	Observations where unity of invention is lacking (Continuation of item 2 o	of first sheet)					
'	This Int	nternational Searching Authority found multiple inventions in this international	application, as follows:					
		see supplemental sheet						
1	. x	As all required additional search fees were timely paid by the applicant, the searchable claims.	is international search report covers all					
2		As all searchable claims could be searched without effort justifying an additional of any additional fee.	fee, this Authority did not invite payment					
3.		As only some of the required additional search fees were timely paid by the aj covers only those claims for which fees were paid, specifically claims Nos.:	pplicant, this international search report					
4.		No required additional search fees were timely paid by the applicant. Consequent restricted to the invention first mentioned in the claims; it is covered by claims	nently, this international search report is s Nos.:					
Re	mark (on Protest	applicant's protest.					
		No protest accompanied the payment of additional sea	arch fees.					
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The International Searching Authority has determined that this international application contains more than one invention or group of inventions, namely:

1. claims 1 to 6

method of determining a position of a component by compressing a ferrule;

2. claims 7 to 10

injector with a stepped bore with a ferrule, the width of the ferrule being wider than the width of a step in the stepped bore.

Form PCT/ISA/210



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PCT/EP2004/000906

Patent document cited in search report		Publication date		Patent family member(s)	Publication date
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